

CAPILLARY BUNKERS

Boost bunker ROI - Understand Hidden Bunker Renovation Costs

How much does your liner choice actually cost you in the long term?

At CapillaryFlow, we are dedicated to assisting golf clubs worldwide in making sound financial investment decisions that will yield quick returns without burdening either the maintenance team or the club. Leveraging our extensive knowledge and experience in bunker renovations, we have diligently dissected the actual cost of your liner choice and how it will impact your finances in the short and long term.

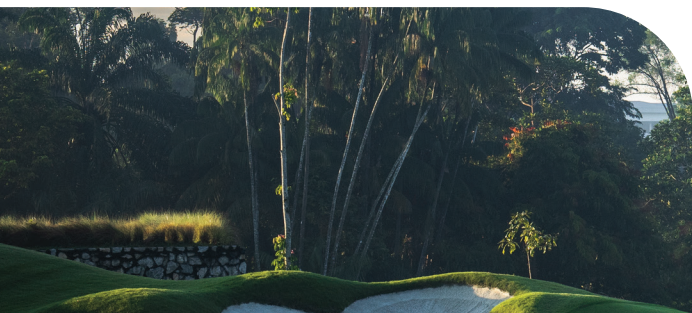
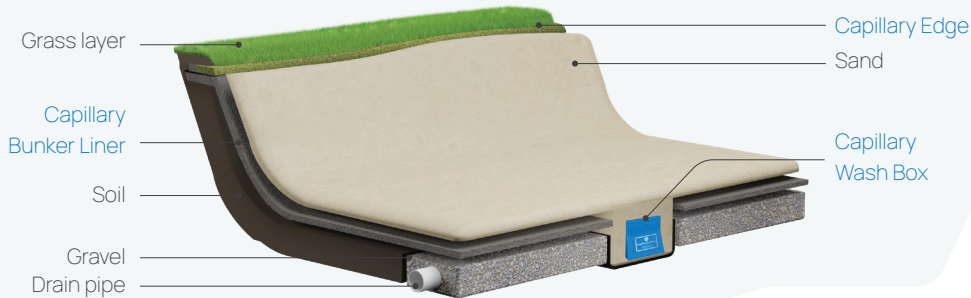
Contact us!

Are you curious about how we came up with the numbers, or would like an ROI-calculation for your course?

Distributed by:



The result?
Turn the page



ROI

The result?

The only Bunker system that gives you **+25 years** of pristine conditions with no sand replacement and minimal upkeep.



ROI

5.1 years

Expected sand and liner lifespan

+25 years

Maintenance savings per year

\$60,000

	Cost metric	CapillaryFlow	Fabric/ geo. tex. liner	Glued aggregate / rubber liner	Synthetic Liners	No/sod liner
Initial installation	Ground preparations (Incl. drainage)	\$103,050	\$111,050	\$106,050	\$121,050	\$50,000
	Liner cost (incl. Installation & material)	\$119,920	\$95,400	\$103,600	\$188,700	\$0-27,800
	Sand fill at initial renovation incl. labor	\$81,667	\$81,667	\$81,667	\$81,667	\$81,667
Sand costs 25 years	Sand performance lifetime	+25 years	8,5 Years	10 Years	10 Years	6 Years
	Sand replacement costs	\$0,00	\$218,137	\$185,417	\$185,417	\$293,403
	Additional sand refill and cost	\$83,333	\$208,333	\$208,333	\$208,333	\$277,778
	Labor \$ spent on sand washing or sand refill	\$30,000	\$90,000	\$90,000	\$90,000	\$90,000
Liner replacement and maintenance savings 25 years	Liner/bunker lifespan	+25 Years	8,5 Years	10 Years	10 Years	-
	Liner replacement/renovation cost	\$0	\$497,375	\$546,324	\$722,625	\$402,396
	Decrease in maintenance over 25 years	-\$1,500,000	-\$755,957	-\$935,528	-\$735,226	-\$501,042
	Net cost over 25 years	ROI of 5.1 years and savings of - \$1,082,030. Liner and sand not replaced in 25 years	No ROI before replacement - Net cost of \$594,954	No ROI before replacement - Net cost of \$346,913	No ROI before replacement - Net cost of \$862,526	No ROI before replacement - Net cost of \$884,409

Total Sand costs

Over 25 years

See full calculation

